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11-25-02

**IN THE UNITED STATES PATENT AND TRADEMARK  
OFFICE**

Art Unit, 2176  
Examiner, Cong-Lac Huynh

In Re: Christopher Clemmett Macleod Beck et al.  
Case: P3316  
Serial No.: 09/182,745  
Filed: October 28, 1998  
Subject: Methods and Apparatus for Building Multimedia  
Applications Using Interactive Multimedia Viewers

To the Commissioner of Patents and Trademarks  
Washington, D.C. 20231

**RECEIVED**

NOV 18 2002

Dear Sir,

Technology Center 2100

**Response H**

The standing claims are reproduced below as an aid in prosecution. No  
Amendments to the claims are herein made in this present response.

E' Sub F17  
1. (Amended) In an object-oriented programming interface for use by a  
programmer in a computer readable medium, a software Interactive Media  
Viewer (IMV) module, comprising:

a code set adapted to access and present media code from multimedia files  
stored in a data repository; and

an editable layer allowing the programmer to program selective control of  
access by the IMV to the multimedia files;

wherein the multimedia files include at least telephony, interactive voice  
response (IVR), and e-mails, and the programmed selective control in the editable  
layer restricts selected multimedia files from being accessed by the IMV.